



**STATUS:** Preliminary planning and environmental analysis to begin in late FY 2003.

**PROJECT:** People Mover System - Phase I at BWI Airport

**DESCRIPTION:** The project involves environmental studies and conceptual design for a people mover system at BWI. The proposed Phase I system includes an alignment from the terminal building to the Consolidated Rental Car Facility including the BWI Rail Station and connections to the parking facilities. The analysis will include station sites, pedestrian and shuttle bus access, and a system maintenance facility.

**JUSTIFICATION:** The proposed people mover system will provide the necessary additional capacity to address the projected increase in passenger levels and resultant traffic congestion on the terminal roadway system at BWI. A people mover system will allow for better access and traffic management of the multiple modes of transportation serving the airport: private vehicles, shuttle buses, and commercial vehicles. The system will also improve air quality.

**SMART GROWTH STATUS:**

- ☐ Project Not Location Specific or Location Not Determined  
☒ Project Within PFA ☐ Project Outside PFA; Subject to Exception  
☐ Grandfathered ☐ Exception Approved by BPW/MDOT

**ASSOCIATED IMPROVEMENTS:**

None.

**SIGNIFICANT CHANGE FROM FY 2002 - 07 CTP:** Project start delayed from FY 2003 to FY 2004 to address the scope rephasing.

POTENTIAL FUNDING SOURCE:										
	<input checked="" type="checkbox"/> SPECIAL <input type="checkbox"/> FEDERAL <input type="checkbox"/> GENERAL <input type="checkbox"/> OTHER									
PHASE	TOTAL ESTIMATED COST (\$000)	EXPEND THRU 2002	CURRENT YEAR 2003	BUDGET YEAR 2004	PROJECTED CASH REQUIREMENTS FOR PLANNING PURPOSES ONLY				SIX YEAR TOTAL	BALANCE TO COMPLETE
					.....2005.....	.....2006.....	.....2007.....	.....2008.....		
Planning	2,000	0	50	1,950	0	0	0	0	2,000	0
Engineering	0	0	0	0	0	0	0	0	0	0
Right-of-way	0	0	0	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0	0	0	0
Total	2,000	0	50	1,950	0	0	0	0	2,000	0
Federal-Aid	0	0	0	0	0	0	0	0	0	0